

SYSTEM AND METHOD FOR COMPUTER AIDED TECHNICIAN DISPATCH AND COMMUNICATION

ABSTRACT OF THE DISCLOSURE

A system and method for computer aided technician dispatch and communication are disclosed. The system comprises a communications system linking a plurality of subscribers, a team of technicians, a service representative, and a user an input terminal (100) for receiving information, the information comprising service request information from the plurality of subscribers (116), and work order information from the team of technicians (110), a server (110) coupled to the input terminals for processing the information and generating a graphical representation of the information and, a display (104) for receiving the graphical representation and presenting the graphical representation to a user (112). A method for computer aided technician dispatch and communication comprises five steps. Those steps are (1) communicating with a plurality of subscribers and a team of technicians (2) receiving information, the information from the team of technicians (3) entering the information in an input terminal, the input terminal coupled to a server (4) processing the information, the graphical representation to a user.